

Serial No. 10/749,837

**IN THE SPECIFICATION**

Page 1, line 6 to page 2, line 2 have been amended as follows:

U.S. Patent No. 6,553,899 discloses a juicer with an easy-to-assemble pivotal connection for the handle of the juicer. The juicer comprises a base, a column extending upright from the base, and a head securely attached to an upper end of the column, with the head having a vertical hole and a transverse hole. A vertical rod extends vertically through the vertical hole of the head. A pressure cup is securely attached to a lower end of the vertical rod by a connecting member. A Y-shaped handle includes a main section and two arms branching from an end of the main section. Each arm includes a distal end having a hole aligned with the transverse hole of the head. Two connecting rods are provided and each has an upper end and a lower end. The upper end of the respective connecting rod is connected to an intermediate portion of a respective arm of the handle. An axle is pivotally extended through the transverse hole of the head and the holes of the handle. Each of two ends of the axle has an annular groove. A first retainer is mounted in each annular groove of the axle for preventing disengagement of the axle. The connecting member includes two ears respectively extending outward from two sides thereof. The respective ear has an annular groove and extends through the lower end of the respective connecting rod. A second retainer is mounted in the annular groove of [[the]] each ear for preventing disengagement of the connecting rod. A pin is extended through the upper end of each connecting rod and the intermediate portion of each arm of the handle. A third retainer is mounted in an annular groove in the respective pin for preventing disengagement of said handle.